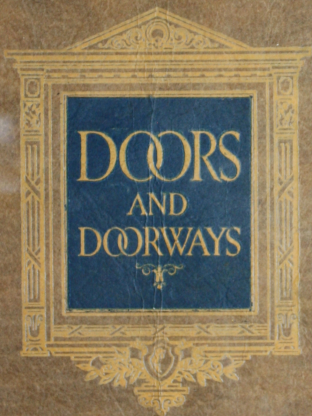


EVOS



EVOS DOORWAYS LIMITED



THE UNIVERSITY OF CHICAGO PRESS

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EVOS DOORWAYS Limited.



ACTUAL PHOTOGRAPH TAKEN
AT GROSVENOR HOUSE, PARK
LANE, LONDON, W.

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FOREWORD



The EVOS PATENT DOORWAY ASSEMBLY has been described by a well known Architect as "One of the very few things which have been produced of any great advantage to housing work," and a perusal of the following pages will show that this description is fully borne out.

COSTS REDUCED BY 35 TO 45 PER CENT.

Briefly the idea behind the Assembly is to perform by mass production all those details in the erection of a Doorway which are at present done by laborious hand work, and to show the Builder a saving of 35 to 45 per cent. in labour and material by supplying Doors already "hung" to Frame, fitted with Locks together with Architraves already mitred, fitted ready for fixing. By this means 30 to 36 complete Doorways can be erected in a day, compared with existing methods, which permits only of 4 to 5 doors being "hung" in the same time. The saving to the builder in labour costs alone is obvious.

SIMPLICITY OF ERECTION.

On the frontispiece is a photograph taken at Grosvenor House, Park Lane, London, W., which shows in the clearest possible manner the exceedingly simple method of fixing the Assembly.

ADVANTAGES.

Some of the advantages the Assembly has to offer are :—

- (1) No waste of material or time involved in cutting timber to size.
- (2) Frames moulded and rebated on the solid with mitred joints clamped together by special patent steel angle plates.
- (3) Carpet Step provided.
- (4) Architraves mitred, cut to fit Doorway, already for fixing.
- (5) No planting on of Stops.
- (6) Doors already trimmed, shot, fitted and fixed.



- (7) No more taking down Doors to provide for carpet clearance.
- (8) Mortise already cut and lock fitted.
- (9) Striking plate fitted.
- (10) Keyhole bored and cut.
- (11) No damaged arrises to make good as Assembly, which, of course, includes door and frame, need not be inserted until plastering is finished.
- (12) No time expended in sharpening tools.
- (13) Painter has straightforward surface to work on. No surplus plaster to clean off frames.
- (14) No inconsidered loss on site of nails, screws, hinges, locks, waste timber, etc.
- (15) Time saved in ordering doors, frames and ironmongery from one source.
- (16) Time saved in having ironmongery, architraves, etc., delivered on job at the same time.
- (17) Storing and handling of material reduced to absolute minimum.
- (18) Definite accuracy in costing as opposed to *unavoidable uncertainty* in costing under existing methods.
- (19) Guaranteed accuracy in workmanship.
- (20) The complete Doorway fixed IN FIFTEEN TO TWENTY MINUTES.

The above list does not by any means represent all that the Assembly has to offer—the full value can only be appreciated after use.

INTERNAL ASSEMBLIES.

In the following pages are illustrations and particulars of a very comprehensive range of Assemblies designed to meet practically every requirement for Internal Doors of all descriptions, including usual Cupboards such as Larders, Coal Cellars, Linen Cupboards, where in the ordinary way frames would require to be erected and finished with architraves. Recess Cupboards provided for specially.

Evos Patent Doorway Assembly



Construction & Method of Erection

There is nothing intricate or complicated in the Erection of Evos Complete Doorway Assemblies, in fact Simplicity is the keynote throughout. In erecting the "Fixing Grounds" Builders proceed exactly as though they were erecting the ordinary type of frame, and all that remains to be done afterwards is to fix into these "Grounds" the frame and door which are supplied in due course as one combination.

In the following notes on Openings, Grounds, Frames, Hinges, Doors, Locks and Fixing, we have endeavoured to describe as concisely and as clearly as possible exactly what the Assembly is and how it should be erected.

OPENINGS.

BRICKWORK.

LARGER THAN USUAL.

Owing to the fact that "Fixing Grounds" are supplied in addition to the Frame proper, Brickwork openings must be made $4\frac{1}{2}$ " wider and 3" higher than the size of door to be used in order to accommodate these "Grounds."

Sectional details of Doorway Assemblies are shown on pages 12-13 and copies can be obtained on request.

BREEZE BLOCKS.

In the case of Breeze Block Partitions, "Fixing Grounds" are supplied prior to, or during the course of erection. These Grounds are rebated to receive breeze blocks.

FIXING GROUNDS.

BRICKWORK.

METHOD OF ERECTION.

In place of the Frames usually erected a Builder using Assemblies is supplied with "Fixing Grounds" which are erected in exactly the same way as ordinary Frames.

OBJECT.

The object of these "Grounds" is to supply a Groundwork or base into which in due course the Frame proper (complete with door hung ready for use) is fixed.

MATERIAL AND SIZES.

"Grounds" are supplied in 1" unwrought Deal $4\frac{7}{8}$ " wide for 4" Brick Walls and $5\frac{3}{8}$ " wide for $4\frac{1}{2}$ " Brick Walls, allowing for $\frac{7}{16}$ " plaster on each side.

BREEZE BLOCKS.

In the case of Breeze Block Partitions, Storey Fixing Grounds with Transomes are supplied.

REBATED GROUNDS.

MATERIAL & SIZES.

THICKER TIMBER FOR INCREASED STRENGTH.

CARE IN ERECTION.

FRAMES.

MATERIAL & SIZES.

MITRED AND REINFORCED JOINTS CANNOT OPEN.

CARPET STEP.

ADDITIONAL STRENGTH.

CARPET CLEARANCE PROVIDED FOR.

REBATED DOOR STOPS.

ARCHITRAVES.

MATERIAL & SIZES.

PLAIN & MOULDED.

GROOVED.

SUPPLIED CUT AND MITRED.

These Grounds are rebated from $1\frac{1}{2}"$ to $3"$ to receive Breeze Blocks, and are supplied in $1\frac{1}{2}"$ Deal $\frac{7}{8}"$ wider than the thickness of the Blocks, except that they are reduced in width above Transomes to allow for Plaster. These Grounds are made in thicker timber than Brickwork Grounds and when fixed to ceiling joists give additional strength to the wall.

In all cases it is important that particular care should be used in the erection of Fixing Grounds to ensure that they are fixed plumb and square.

All Frames are of the same type whether for Brick Walls or Breeze Partitions.

Frames are made in $1\frac{1}{2}"$ ($1\frac{1}{8}"$ finish) Deal or Columbian Pine to the same width as the Grounds, wrought three sides, mitred and clamped together by Patent Steel Angle Plates of great strength. These Plates add greatly to the strength and rigidity of the Frame, and absolutely prevent any opening or straining at the joints.

Carpet Steps in $\frac{3}{4}"$ Deal or Columbian Pine are also supplied fixed to the Frame, and these not only furnish further additional strength to the Frame in keeping it square while being handled on the Site, but obviate the necessity for extra work in unhanging and trimming the door to allow for carpet clearance. Steps can be disposed of if desired, by cutting away flush with joints after assembly is fixed.

ALL Frames are Moulded and Rebated on the solid as shown in section on p. 12-13. The Rebates are $\frac{1}{2}"$ by $1\frac{1}{8}"$, $1\frac{3}{8}"$ and $1\frac{1}{4}"$, i.e., the actual thickness of doors nominally $1\frac{1}{4}"$, $1\frac{1}{2}"$ and $2"$ thick.

Architraves are manufactured in Deal or Columbian Pine. The *finished* dimensions being $3"$ by $\frac{7}{8}"$ for No. 1 type and $3"$ by $1\frac{1}{4}"$ for No. 2 type. These two patterns are standardised as illustrated in sections on p. 12-13. For ordinary purposes and Housing Scheme work we recommend the plain Architraves, the Moulded Architrave necessitating a slightly increased cost. All Architraves are grooved at the back to allow for roughnesses where the plaster joins the Fixing Ground, and are supplied loose already cut to size and mitred.



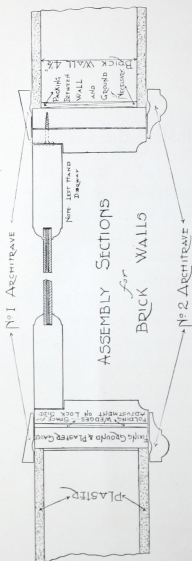
HINGES.	3" pressed steel Butts are used properly housed and fixed to door and frame.
DOORS.	Doors are supplied in a most comprehensive range of types and sizes as illustrated on pages 22-49.
RAILS AND STILES PREPARED.	The Top and Bottom Rails are "trimmed" and the stiles properly "shot," operations which will save a great deal of time and labour on the site.
PERFECT FITTING.	Each component part of the Assembly is made to a steel gauge and a perfect fit between Door and Frame is ensured.
SUPPLIED HUNG AND FITTED.	Doors are supplied already hung to the Frame with two Hinges, Mortised for, and Locks, etc., fitted. Key hole cut (in other words, a Complete Doorway). These items represent a saving of many hours' work on the site.
LOCKS AND FURNITURE.	5" Mortise or 3" Sash Mortise Locks of English Manufacture and dependable quality are provided together with three types of Bronze Metal Furniture. These are fitted as standard and are illustrated and described in detail on p. 74 of this catalogue.
FIXING.	"Grounds" are erected in exactly the same way as Frames are under existing methods. The essential point to bear in mind is to ensure that they are <i>fixed plumb</i> , and <i>square</i> .
CARE IN ERECTING GROUNDS.	
FIXING ASSEMBLY.	Fixing the Assembly is simplicity itself (see p. 17 Man fixing). On arrival the Door will be found locked to the Frame and in this condition it is inserted into the Ground. Small folding wedges are supplied and when packed out between Frame and Ground a perfect joint is obtained.
WEDGES FOR PACKING JOINTS.	
METHOD OF FIXING FRAME.	The door is unlocked and opened, and the Frame secured to the Ground through each jamb. The centre screw of each hinge is supplied separately, and being considerably longer than the other screws when screwed home, it goes right through the Frame into the Ground thus giving additional strength.
ADDITIONAL SECURITY.	
EASE AND RAPIDITY OF ERECTION.	Fixing the prepared Architraves completes the Doorway, and it will be found that a competent workman on his first attempt will be able to fix a complete Assembly in 20 minutes or less. If desired, Architraves can be fixed to one side of the Frame before it is inserted into the Fixing Ground.



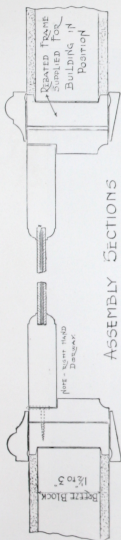
Important

The adoption of Evos Assemblies means that openings have to be left larger than usual, viz., $4\frac{1}{2}$ " wider and 3" higher than the size of door to be used. The decision to use Assemblies should therefore be arrived at while plans are being prepared, or at the latest, before Brickwork has actually started or joinery contracts placed.





BRICKWORK OPENING TO BE 4 1/2" WIDER & 3" HIGHER THAN DOOR
OPENING MAY BE LEFT WIDER AND HIGHER IF DESIRED



ASSEMBLY SECTIONS

for

BLOCK PARTITIONS

REBATED FRAME FIXED TO CEILING JOISTS

Rebate	Ground Width	Fixing Location	CASE MUST BE TAKEN THAT GROUNDS ARE FIXED PLUMB AND OUT OF WINDING.	
1/2"	2 1/4"	Fixing Asymmetry	UNLOCK AND OPEN DOOR PLACE ASSEMBLY IN OPENING AND SECURE THE HANGING JAMB THROUGH REBATE INTO GROUND.	
2"	2 1/4"	Plumb	INSERT THE 2 - 1/2" SCREWS PROVIDED SEPARATELY ONE IN EACH BUTT	
2 1/2"	3 1/4"	BOTH	REPEAT OPERATION ON LOCK SIDE AND BY DRIVING SMALL WEDGES BETWEEN THE JAMB AND GROUND A PERFECT JOINT IS OBTAINED.	
3"	3 1/4"	SIDE	FIXING ARCHITRAVES ALREADY MITRED COMPLETES DOORWAY	
4"	4 1/4"			
4 1/2"	5 1/4"			

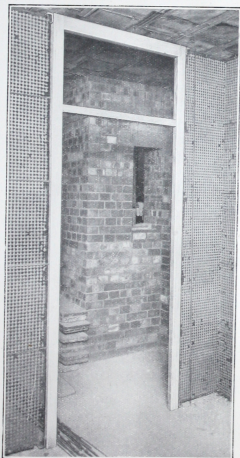
SCALE - QUARTER SIZE

FIGURE I.
SHOWING STOREY GROUNDS WHICH ARE FIXED TO CEILING JOISTS.



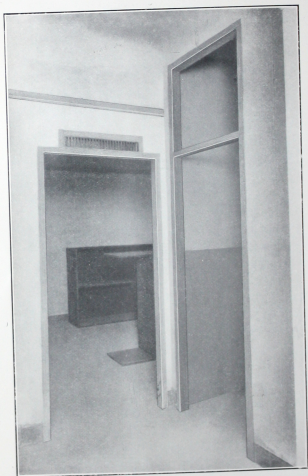
$1\frac{1}{2}$ " THICK GROUNDS REBATED TO RECEIVE $1\frac{1}{2}$ ", 2", $2\frac{1}{2}$ " AND
3" BREEZE BLOCKS.
1" THICK PLAIN GROUNDS PROVIDED FOR $4\frac{1}{2}$ " TO 9" WALLS.

FIGURE 1A.
SHOWING STOREY GROUNDS FOR COMBINED DOOR AND
FANLIGHT.



REBATED GROUNDS IN USE WITH METAL LATHING.

FIGURE II.
SHOWING FINISHED PLASTERED WALL.



GROUNDS BEING MADE TO FINISHED THICKNESS OF WALL CONSTITUTE
A PLASTER GAUGE.

FIGURE III.
SHOWING INSERTION OF THE DOORWAY ASSEMBLY.



ASSEMBLY IS MADE TO SECURE A SLIDING FIT INTO THE GROUNDS.
THUS THE ERECTION OF THE COMPLETE DOORWAY IS SIMPLICITY
ITSELF.

FIGURE IV.
SHOWING METHOD OF FIXING ASSEMBLY.



BY THE USE OF SMALL FOLDING WEDGES AS ILLUSTRATED
A UNIFORM JOINT IS OBTAINED.



FIGURE V.
SHOWING COMPLETED DOORWAY COMBINED WITH
FANLIGHT.



FIXING LONG ARCHITRAVES AND TRANSOME MOULD,
SUPPLIED MITRED AND CUT TO LENGTH COMPLETES
THIS DOORWAY.

FIGURE VI.
SHOWING COMPLETED DOORWAY.



FIXING SET OF ARCHITRAVES, SUPPLIED CUT TO
LENGTH AND MITRED, COMPLETES THIS DOORWAY
IN FIFTEEN TO TWENTY MINUTES.



Guarantee

We undertake, should any Assembly develop defects due to defective material or faulty manufacture, during the usual maintenance period of six months, to replace, but the Guarantee will not apply to any damage caused through mishandling or negligence after leaving our custody.





Complete Doorway Assembly comprising Door (already hung and fitted with mortise lock, etc.), Grounds, Frame, Architraves and Furniture.

One Panel Door, mortised and tenoned. Columbian Pine framing and $\frac{3}{8}$ " ply panel, $2\frac{1}{2}$ " Bolection moulding both sides.

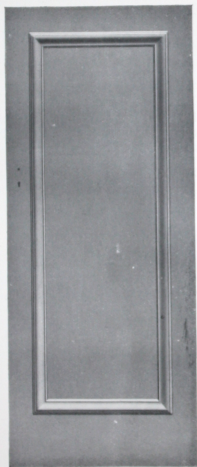
Pattern No.

151.

$$(1\frac{3}{4}" \text{ finish}) \left\{ \begin{array}{l} 6' \quad 4" \times 2' \quad 4" \times 2" \\ 6' \quad 6" \times 2' \quad 6" \times 2" \\ 6' \quad 8" \times 2' \quad 8" \times 2" \\ 6' \quad 10" \times 2' \quad 10" \times 2" \end{array} \right.$$

$3" \times 4" \times \frac{9}{16}"$ Mortise Sash Lock and Furniture Pattern No. C.
Fitted as standard.

Doors can be supplied separately, Hinged, Mortised, and fitted with standard Locks and Furniture.



Complete Doorway Assembly comprising Door (already hung and fitted with mortise lock, etc.), Grounds, Frame, Architraves and Furniture.

Similar to Type 151, but 1" Bolection moulding both sides.

$$\begin{array}{c}
 \text{Pattern No.} \\
 501. \\
 (1\frac{3}{4}" \text{ finish}) \left\{ \begin{array}{ll} 6' \quad 4" \times 2' & 4" \times 2" \\ 6' \quad 6" \times 2' & 6" \times 2" \\ 6' \quad 7" \times 2' & 8" \times 2" \\ 6' \quad 10" \times 2' & 10" \times 2" \end{array} \right.
 \end{array}$$

3" x 4" x $\frac{9}{16}$ " Mortise Sash Lock and Furniture Pattern No. C.
Fitted as standard.

Doors can be supplied separately, Hinged, Mortised, and fitted with standard Locks and Furniture.



EVOS DOORWAYS Limited.



Complete Doorway Assembly comprising Door (already hung and fitted with mortise lock, etc.), Grounds, Frame, Architraves and Furniture.

Two Panel Door M.O.S. made in Californian White Pine.

	Californian White Pine. Patt. 40.	
$1\frac{1}{4}"$ ($1\frac{1}{8}"$ finish)		$6' 0" \times 2' 0"$
$1\frac{1}{8}"$ ($1\frac{3}{8}"$ finish)		$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ 6' 4" \times 2' 4" \\ 6' 6" \times 2' 6" \\ 6' 8" \times 2' 8" \end{array} \right.$
$2"$ ($1\frac{3}{4}"$ finish)		$\left\{ \begin{array}{l} 6' 6" \times 2' 6" \\ 6' 8" \times 2' 8" \end{array} \right.$

$5" \times 2" \times \frac{5}{16}"$ Mortice Lock and Furniture Pattern No. B.
Fitted as standard.

Doors can be supplied separately, Hinged, Mortised, and fitted with standard Locks and Furniture.



EVOS DOORWAYS Limited.



Complete Doorway Assembly comprising Door (already hung and fitted with mortise lock, etc.), Grounds, Frame, Architraves and Furniture.

Dowelled Doors, M.O.S., supplied in Columbian Pine and Californian White Pine.

	Columbian Pine. Patt. 206.	Californian White Pine. Patt. 30.
1 $\frac{1}{4}$ " (1 $\frac{1}{8}$ " finish)	6' 0" x 2' 0"	6' 0" x 2' 0"
1 $\frac{1}{2}$ " (1 $\frac{3}{8}$ " finish)	—	6' 0" x 2' 0"
	6' 4" x 2' 4"	6' 4" x 2' 4"
	6' 6" x 2' 0"	—
	6' 6" x 2' 4"	6' 6" x 2' 4"
	6' 6" x 2' 6"	6' 6" x 2' 6"
2" (1 $\frac{3}{4}$ " finish)	6' 6" x 2' 8"	—
	6' 8" x 2' 8"	6' 8" x 2' 8"
	6' 6" x 2' 6"	6' 6" x 2' 6"
	6' 8" x 2' 8"	6' 8" x 2' 8"
	6' 10" x 2' 10"	—
	7' 0" x 3' 0"	—

5" x 2" x $\frac{9}{16}$ " Mortise Lock and Furniture. Pattern No. B.
Fitted as standard.

Doors can be supplied separately, Hinged, Mortised, and fitted with standard Locks and Furniture.



EVOS DOORWAYS Limited.



Complete Doorway Assembly comprising Door (already hung and fitted with mortise lock, etc.), Grounds, Frame, Architraves and Furniture.

Dowelled Doors supplied in Columbian Pine and Californian White Pine. Mortise and Tenon Doors supplied in Swedish Deal. All Doors M.O.S.

	Columbian Pine. Patt. 66.	Californian White Pine. Patt. 20.	Swedish Deal. Patt. S.110.
$1\frac{1}{4}"$ ($1\frac{1}{8}"$ finish)	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ 6' 4" \times 2' 4" \\ 6' 6" \times 2' 6" \end{array} \right.$	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ — \\ — \end{array} \right.$	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ — \\ — \end{array} \right.$
$1\frac{1}{2}"$ ($1\frac{1}{8}"$ finish)	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ 6' 4" \times 2' 4" \\ 6' 6" \times 2' 0" \\ 6' 6" \times 2' 4" \\ 6' 6" \times 2' 6" \\ 6' 6" \times 2' 8" \\ 6' 8" \times 2' 8" \end{array} \right.$	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ 6' 4" \times 2' 4" \\ — \\ 6' 6" \times 2' 4" \\ 6' 6" \times 2' 6" \\ — \\ 6' 8" \times 2' 8" \end{array} \right.$	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ 6' 4" \times 2' 4" \\ — \\ — \\ 6' 6" \times 2' 6" \\ — \\ 6' 8" \times 2' 8" \end{array} \right.$
$2"$ ($1\frac{3}{4}"$ finish)	$\left\{ \begin{array}{l} 6' 6" \times 2' 6" \\ 6' 6" \times 2' 8" \\ 6' 8" \times 2' 8" \\ 6' 10" \times 2' 10" \\ 7' 0" \times 3' 0" \end{array} \right.$	$\left\{ \begin{array}{l} 6' 6" \times 2' 6" \\ — \\ 6' 8" \times 2' 8" \\ — \\ — \end{array} \right.$	$\left\{ \begin{array}{l} 6' 6" \times 2' 6" \\ — \\ 6' 8" \times 2' 8" \\ 6' 10" \times 2' 10" \\ — \end{array} \right.$

$3" \times 4" \times \frac{3}{16}"$ Mortise Sash Lock and Furniture Pattern No. C.
Fitted as standard.

Doors can be supplied separately, Hinged, Mortised, and fitted with standard Locks and Furniture.



EVOS DOORWAYS Limited.



8 of Above.

Complete Doorway Assembly comprising Door (already hung and fitted with mortise lock, etc.), Grounds, Frame, Architraves and Furniture.

Doors dowelled and M.O.S. supplied in Columbian and Californian White Pine.

	Columbian Pine. Patt. 62.	Californian White Pine. Patt. 10.
$1\frac{1}{8}"$ ($1\frac{1}{8}"$ finish)	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ 6' 4" \times 2' 4" \\ 6' 6" \times 2' 6" \end{array} \right.$	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ — \\ — \end{array} \right.$
$1\frac{1}{2}"$ ($1\frac{3}{8}"$ finish)	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ 6' 4" \times 2' 4" \\ 6' 6" \times 2' 4" \\ 6' 6" \times 2' 6" \\ 6' 6" \times 2' 8" \\ 6' 8" \times 2' 8" \end{array} \right.$	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ 6' 4" \times 2' 4" \\ 6' 6" \times 2' 4" \\ 6' 6" \times 2' 6" \\ — \\ 6' 8" \times 2' 8" \end{array} \right.$
$2"$ ($1\frac{3}{4}"$ finish)	$\left\{ \begin{array}{l} 6' 6" \times 2' 6" \\ 6' 8" \times 2' 8" \end{array} \right.$	$\left\{ \begin{array}{l} 6' 6" \times 2' 6" \\ 6' 8" \times 2' 8" \end{array} \right.$

$3" \times 4" \times \frac{3}{16}"$ Mortise Sash Lock and Furniture Pattern No. C.
Fitted as standard.

Doors can be supplied separately, Hinged, Mortised, and fitted with standard Locks and Furniture.



Complete Doorway Assembly comprising Door (already hung and fitted with mortise lock, etc.), Grounds, Frame, Architraves and Furniture.

Dowelled Doors supplied in Columbian Pine and Californian White Pine. All Doors M.O.S.

	Columbian Pine. Patt. 22.	Californian White Pine. Patt. 800R.
$1\frac{1}{4}"$ ($1\frac{3}{8}"$ finish)	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ 6' 4" \times 2' 4" \\ 6' 6" \times 2' 6" \end{array} \right.$	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ — \\ — \end{array} \right.$
$1\frac{1}{2}"$ ($1\frac{3}{8}"$ finish)	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ 6' 4" \times 2' 4" \\ 6' 6" \times 2' 0" \\ 6' 6" \times 2' 4" \\ 6' 6" \times 2' 6" \\ 6' 6" \times 2' 8" \\ 6' 8" \times 2' 8" \end{array} \right.$	$\left\{ \begin{array}{l} — \\ 6' 4" \times 2' 4" \\ — \\ 6' 6" \times 2' 4" \\ 6' 6" \times 2' 6" \\ — \\ 6' 8" \times 2' 8" \end{array} \right.$
$2"$ ($1\frac{3}{4}"$ finish)	$\left\{ \begin{array}{l} 6' 6" \times 2' 6" \\ 6' 6" \times 2' 8" \\ 6' 8" \times 2' 8" \\ 6' 10" \times 2' 10" \\ 7' 0" \times 3' 0" \end{array} \right.$	$\left\{ \begin{array}{l} 6' 6" \times 2' 6" \\ — \\ 6' 8" \times 2' 8" \\ — \\ — \end{array} \right.$

$3" \times 4" \times \frac{9}{16}"$ Mortise Sash Lock and Furniture Pattern No. C.
Fitted as standard.

Doors can be supplied separately, Hinged, Mortised, and fitted with standard Locks and Furniture.



Complete Doorway Assembly comprising Door (already hung and fitted with mortise lock, etc.), Grounds, Frame, Architraves and Furniture.

Dowelled Doors supplied in Columbian Pine and Californian White Pine. Mortise and Tenon Doors supplied in Swedish Deal. All Doors M.O.S.

	Columbian Pine. Patt. 44.	Californian White Pine. Patt. 90.	Swedish Deal. Patt. S.105.
$(1\frac{1}{8}" \text{ finish})$ $\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ 6' 4" \times 2' 4" \\ 6' 6" \times 2' 6" \end{array} \right.$		$6' 0" \times 2' 0"$ — —	$6' 0" \times 2' 0"$ — —
$(1\frac{3}{8}" \text{ finish})$ $\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ 6' 4" \times 2' 4" \\ 6' 6" \times 2' 0" \\ 6' 6" \times 2' 4" \\ 6' 6" \times 2' 6" \\ 6' 6" \times 2' 8" \\ 6' 8" \times 2' 8" \end{array} \right.$		— $6' 4" \times 2' 4"$ — $6' 6" \times 2' 4"$ $6' 6" \times 2' 6"$ — $6' 8" \times 2' 8"$	$6' 0" \times 2' 0"$ $6' 4" \times 2' 4"$ — — $6' 6" \times 2' 6"$ — $6' 8" \times 2' 8"$
$(1\frac{3}{4}" \text{ finish})$ $\left\{ \begin{array}{l} 6' 6" \times 2' 6" \\ 6' 6" \times 2' 8" \\ 6' 8" \times 2' 8" \\ 6' 10" \times 2' 10" \\ 7' 0" \times 3' 0" \end{array} \right.$		$6' 6" \times 2' 6"$ — $6' 8" \times 2' 8"$ — —	— — — — —

$5" \times 2" \times \frac{9}{16}"$ Mortise Lock and Furniture Pattern No. A.
Fitted as standard.

Doors can be supplied separately, Hinged, Mortised, and fitted with standard Locks and Furniture.





Complete Doorway Assembly comprising Door (already hung and fitted with mortise lock, etc.), Grounds, Frame, Architraves and Furniture.

Dowelled Doors M.O.S. supplied in Columbian Pine only.

	Columbian Pine. Patt. 55.
$1\frac{1}{4}"$ ($1\frac{1}{8}"$ finish)	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ 6' 4" \times 2' 4" \\ 6' 6" \times 2' 6" \end{array} \right.$
$1\frac{1}{2}"$ ($1\frac{3}{8}"$ finish)	$\left\{ \begin{array}{l} 6' 0" \times 2' 0" \\ 6' 4" \times 2' 4" \\ 6' 6" \times 2' 6" \\ 6' 6" \times 2' 4" \\ 6' 6" \times 2' 6" \\ 6' 6" \times 2' 8" \\ 6' 8" \times 2' 8" \end{array} \right.$
$2"$ ($1\frac{3}{4}"$ finish)	$\left\{ \begin{array}{l} 6' 6" \times 2' 6" \\ 6' 6" \times 2' 8" \\ 6' 8" \times 2' 8" \\ 6' 10" \times 2' 10" \\ 7' 0" \times 3' 0" \end{array} \right.$

$3" \times 4" \times \frac{9}{16}"$ Mortise Sash Lock and Furniture Pattern No. C.
Fitted as standard.

Doors can be supplied separately, Hinged, Mortised, and fitted with standard Locks and Furniture.



EVOS DOORWAYS Limited.



Complete Doorway Assembly comprising Door (already hung and fitted with mortise lock, etc.), Grounds, Frame, Architraves and Furniture.

Dowelled Doors supplied in Columbian Pine. Mortise and Tenon Doors in Swedish Deal. All Doors M.O.S.

	Columbian Pine. Patt. 164.	Swedish Deal. Patt. S.115.
$1\frac{1}{8}"$ ($1\frac{3}{8}"$ finish)	$\left\{ \begin{array}{l} 6' 4" \times 2' 4" \\ 6' 6" \times 2' 6" \\ 6' 8" \times 2' 8" \end{array} \right.$	$\left\{ \begin{array}{l} — \\ 6' 6" \times 2' 6" \\ 6' 8" \times 2' 8" \end{array} \right.$
$2"$ ($1\frac{3}{4}"$ finish)	$\left\{ \begin{array}{l} 6' 6" \times 2' 6" \\ 6' 8" \times 2' 8" \\ 6' 10" \times 2' 10" \\ 7' 0" \times 3' 0" \end{array} \right.$	$\left\{ \begin{array}{l} 6' 6" \times 2' 6" \\ 6' 8" \times 2' 8" \\ 6' 10" \times 2' 10" \\ 7' 0" \times 3' 0" \end{array} \right.$

$3" \times 4" \times \frac{9}{16}"$ Mortise Sash Lock and Furniture Pattern No. C.
Fitted as standard.

Doors can be supplied separately, Hinged, Mortised, and fitted with standard Locks and Furniture.



3 of above



Complete Doorway Assembly comprising Door (already hung and fitted with mortise lock, etc.), Grounds, Frame, Architraves and Furniture.

Doors, dowelled and M.O.S., supplied in Columbian Pine only.

	Columbian Pine. Patt. 162.
$1\frac{1}{8}"$ ($1\frac{3}{8}"$ finish)	$\left\{ \begin{array}{l} 6' 4" \times 2' 4" \\ 6' 6" \times 2' 6" \\ 6' 8" \times 2' 8" \end{array} \right.$
$2"$ ($1\frac{3}{4}"$ finish)]	$\left\{ \begin{array}{l} 6' 6" \times 2' 6" \\ 6' 8" \times 2' 8" \\ 6' 10" \times 2' 10" \end{array} \right.$

$3" \times 4" \times \frac{9}{16}"$ Mortise Sash Lock and Furniture Pattern No. C.
Fitted as standard.

Doors can be supplied separately, Hinged, Mortised, and fitted with standard Locks and Furniture.





Complete Doorway Assembly comprising Door (already hung and fitted with mortise lock, etc.), Grounds, Frame, Architraves and Furniture.

Doors dowelled and M.O.S. supplied in Columbian Pine only.

	Columbian Pine. Patt. 94.
$1\frac{1}{8}"$ ($1\frac{3}{8}"$ finish)	$\left\{ \begin{array}{l} 6' 4" \times 2' 4" \\ 6' 6" \times 2' 6" \\ 6' 8" \times 2' 8" \end{array} \right.$
$2"$ ($1\frac{3}{4}"$ finish)	$\left\{ \begin{array}{l} 6' 6" \times 2' 6" \\ 6' 8" \times 2' 8" \\ 6' 10" \times 2' 10" \end{array} \right.$

$5" \times 2" \times \frac{9}{16}"$ Mortise Lock and Furniture Pattern No. A.
Fitted as standard.

Doors can be supplied separately, Hinged, Mortised, and fitted with standard Locks and Furniture.





EVOS DOORWAYS Limited.



EXTERNAL DOOR
SECTION.





*To enable Architects and others
to choose all doors required for
a house we give in the following
reproductions a few very popular
designs.*

*A more complete range of designs
will be found in our Catalogues
of Columbian Pine and Swedish
Doors, copies of which can be
obtained on request.*



Solid Door flush faced both sides with Spaced Cover Fillets
and Weather Board on outside only.

Pattern No.
1184.

$$\begin{aligned} (1\frac{3}{8}" \text{ finish}) & \begin{cases} 6' 8" \times 2' 8" \times 1\frac{1}{8}" \\ 6' 10" \times 2' 10" \times 1\frac{1}{8}" \end{cases} \\ (1\frac{1}{4}" \text{ finish}) & \begin{cases} 6' 8" \times 2' 8" \times 2" \\ 6' 10" \times 2' 10" \times 2" \end{cases} \end{aligned}$$

Can also be supplied complete with Sham Hinges and Leaded
Light as shown. Door supplied in Oak, Oregon Pine or Deal.



Framed Door in 3 Panels, centre panel with semi-circular head, solid moulded both sides. Door supplied in Oak, Columbian Pine and Deal.

Pattern No.
1260.

$$\begin{array}{l}
 (1\frac{3}{8}'' \text{ finish}) \left\{ \begin{array}{l} 6' \ 8'' \times 2' \ 8'' \times 1\frac{1}{2}'' \\ 6' \ 10'' \times 2' \ 10'' \times 1\frac{1}{2}'' \end{array} \right. \\
 (1\frac{3}{4}'' \text{ finish}) \left\{ \begin{array}{l} 6' \ 8'' \times 2' \ 8'' \times 2'' \\ 6' \ 10'' \times 2' \ 10'' \times 2'' \end{array} \right.
 \end{array}$$





Framed Door prepared for Leaded Light, with loose glazing beads, apron moulding under light on outside only. $\frac{7}{8}$ " thick solid panel and Bolection moulded both sides. Can also be supplied with glazing sash for 6 squares. Door supplied in Oak, Columbian Pine and Deal.

Pattern No.

856.

($1\frac{3}{8}$ " finish) $6' 8" \times 2' 8" \times 1\frac{1}{2}"$
 $6' 10" \times 2' 10" \times 1\frac{1}{2}"$



VENEERED DOORS

IN

OAK

WALNUT

MAHOGANY

AND

OTHER HARDWOODS.



NOTE.—As THESE DOORS ARE NOT KEPT IN STOCK, ORDERS SHOULD BE PLACED AT LEAST ONE MONTH BEFORE DELIVERY IS REQUIRED.

VENEERED HARDWOOD DOORS.

To meet the requirements of those who are interested in really high-class doors, we maintain a special department for the manufacture of veneered doors in a pleasing variety of designs.

These doors are exceptionally well made and can be relied upon to give entire satisfaction. They are built up with a hardwood core, the laminations of which are tongued and grooved together with the grain running in opposite directions alternatively. The joints are glued with a guaranteed heat and waterproof glue, and the built-up core is then subjected to very great pressure. The core is then cross-veneered and finally face-veneered, thus giving a heavy, substantial and sound-proof door. The designs illustrated in the following pages have proved most popular and will be found to meet most requirements. Doors of these designs have been installed on many important buildings erected recently, including The Piccadilly Theatre, Bryanston Court, Devonshire Court, St. Mary Abbot's Court, Selby Hospital, Manchester, Saverlake Hospital, Marlborough, London Jewish Hospital, etc., etc.

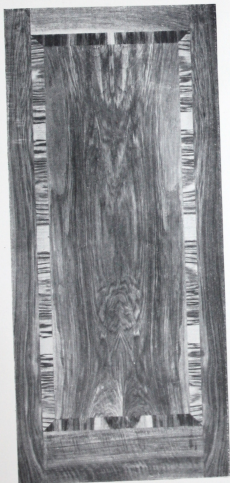
Flush Door veneered to form styles and rails with 2" inserted mitred crossbanding to form one panel. Supplied in Oak, Mahogany and Walnut.

Pattern No.
246.

$$(1\frac{3}{8}" \text{ finish}) \quad \begin{cases} 6' \ 8" \times 2' \ 8" \times 1\frac{1}{8}" \\ 6' \ 10" \times 2' \ 10" \times 1\frac{1}{2}" \end{cases}$$

$$(1\frac{3}{4}" \text{ finish}) \quad \begin{cases} 6' \ 8" \times 2' \ 8" \times 2" \\ 6' \ 10" \times 2' \ 10" \times 2" \end{cases}$$

Can also be supplied with Frame and Architraves in Hardwood to match Door.





Similar to Pattern No. 246, but with raised and moulded crossbanded margin to form one panel and moulded pateras to corners. Supplied in Oak, Mahogany and Walnut.

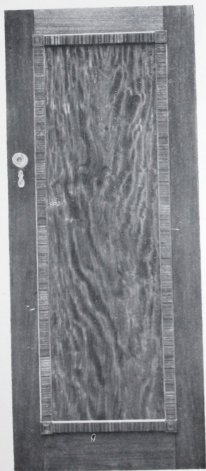
Pattern No.

248

$$(1\frac{3}{8}" \text{ finish}) \begin{cases} 6' 8" \times 2' 8" \times 1\frac{1}{2}" \\ 6' 10" \times 2' 10" \times 1\frac{1}{2}" \end{cases}$$

$$(1\frac{3}{4}" \text{ finish}) \begin{cases} 6' 8" \times 2' 8" \times 2" \\ 6' 10" \times 2' 10" \times 2" \end{cases}$$

Can also be supplied with Frame and Architraves in Hardwood to match Door.





Flush Door veneered to form styles and rails with raised and moulded panel, and sunk circular pateras on square bases. Supplied in Oak, Mahogany and Walnut.

Pattern No.

249

$$(1\frac{5}{8}" \text{ finish}) \begin{cases} 6' 8" \times 2' 8" \times 1\frac{1}{2}" \\ 6' 10" \times 2' 10" \times 1\frac{1}{2}" \end{cases}$$

$$(1\frac{3}{4}" \text{ finish}) \begin{cases} 6' 8" \times 2' 8" \times 2" \\ 6' 10" \times 2' 10" \times 2" \end{cases}$$

Can also be supplied with Frame and Architraves in Hardwood to match Door.



EVOS DOORWAYS Limited.



Flush Door veneered to form styles and rails, with 1 $\frac{3}{4}$ " panel moulding planted on to form one panel. Supplied in Oak, Mahogany and Walnut.

Pattern No.

239.

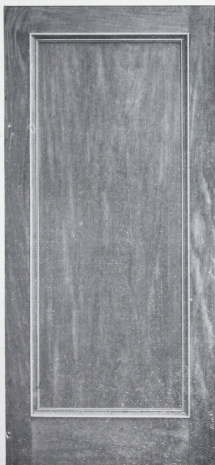
$$(1\frac{3}{4}" \text{ finish}) \quad \begin{cases} 6' \ 8" \times 2' \ 8" \times 1\frac{3}{4}" \\ 6' \ 10" \times 2' \ 10" \times 1\frac{3}{4}" \end{cases}$$

$$(1\frac{3}{4}" \text{ finish}) \quad \begin{cases} 6' \ 8" \times 2' \ 8" \times 2" \\ 6' \ 10" \times 2' \ 10" \times 2" \end{cases}$$

Can also be supplied with Frame and Architraves in Hardwood to match Door.



EVOS DOORWAYS Limited.



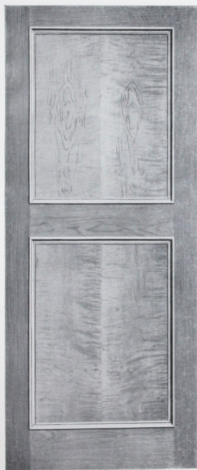
Flush Door veneered to form styles and rails with $1\frac{3}{4}$ " panel moulding, planted on to form two panels. Supplied in Oak, Mahogany and Walnut.

Pattern No.

226.

$$\begin{aligned}
 (1\frac{3}{8}" \text{ finish}) & \begin{cases} 6' \ 8" \times 2' \ 8" \times 1\frac{1}{2}" \\ 6' \ 10" \times 2' \ 10" \times 1\frac{1}{2}" \end{cases} \\
 (1\frac{3}{4}" \text{ finish}) & \begin{cases} 6' \ 8" \times 2' \ 8" \times 2" \\ 6' \ 10" \times 2' \ 10" \times 2" \end{cases}
 \end{aligned}$$

Can also be supplied with Frame and Architraves in Hardwood to match Door.



Flush Door similar to 226 type, but with $1\frac{3}{4}$ " panel moulding planted on to form three panels. Supplied in Oak, Mahogany and Walnut.

Pattern No.

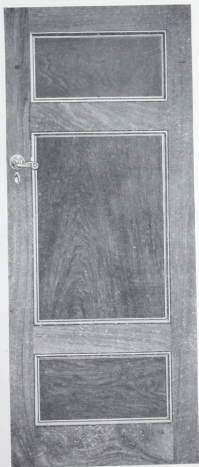
230.

$$\begin{aligned}
 (1\frac{3}{4}" \text{ finish}) & \begin{cases} 6' \ 8" \times 2' \ 8" \times 1\frac{1}{4}" \\ 6' \ 10" \times 2' \ 10" \times 1\frac{1}{2}" \end{cases} \\
 (1\frac{3}{8}" \text{ finish}) & \begin{cases} 6' \ 8" \times 2' \ 8" \times 2" \\ 6' \ 10" \times 2' \ 10" \times 2" \end{cases}
 \end{aligned}$$

Can also be supplied with Frame and Architraves in Hardwood to match Door.



EVOS DOORWAYS Limited.



Hospital All Flush Door veneered in Birch, Oak, Mahogany and Walnut.

Doors supplied separately or as complete Assembly.

Hospital Pattern No.

2297.

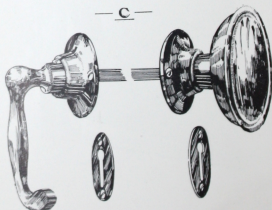
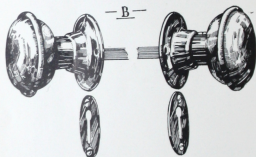
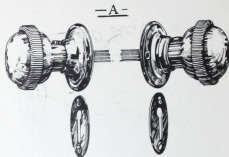
(1 $\frac{3}{8}$ " finish) $\begin{cases} 6' 8" \times 2' 8" \times 1\frac{1}{8}" \\ 6' 10" \times 2' 10" \times 1\frac{1}{8}" \end{cases}$

(1 $\frac{3}{4}$ " finish) $\begin{cases} 6' 8" \times 2' 8" \times 2" \\ 6' 10" \times 2' 10" \times 2" \end{cases}$

Illustrations of other Hospital Doors can be obtained on request.



STANDARD DOOR FURNITURE
IN OXIDISED BRONZE ON BRASS



DESIGNED & PRINTED BY
LESLIE SMITH & CO.
15-19 GODLIMAN STREET
LONDON, E.C.4

